

<b>LIST OF REFERENCES CITED BY APPLICANT</b>  (Sheet 1 of 1)	Attorney Docket Number 2488.014		Application Number <b>10/533,826</b>
	Applicant: <b>MARX et al.</b>		
	Filing Date <b>April 6, 2006</b>	Group Art Unit <b>1654</b>	

**U.S. PATENT DOCUMENTS**

*Examiner Initial		DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/MA/	A1	US 4,455,290	June 19, 1984	Olexa, et al.	424	1.69	
	A2	US 4,661,471	April 28, 1987	Hawiger, et al.	514	13	
	A3	US 5,292,362	March 8, 1994	Bass, et al.	106	173.01	
	A4	US 5,372,933	December 13, 1994	Zamarron, et al.	435	7.21	
	A5	US 5,428,014	June 27, 1995	Labroo, et al.	514	12	
	A6	US 5,473,051	December 5, 1995	Altieri, et al.	530	382	
	A7	US 5,599,790	February 4, 1997	Altieri, et al.	514	8	
	A8	US 5,639,940	June 17, 1997	Garner, et al.	800	7	
	A9	US 5,939,385	August 17, 1999	Labroo, et al.	514	12	
↓	A10	US 6,083,902	July 4, 2000	Cederhom-Williams	514	2	
/MA/	A11	US 2004/0126758	July 1, 2004	Marx, Gerard; et al.	435	6	

**FOREIGN PATENT DOCUMENTS**

*Examiner Initial		DOCUMENT NUMBER	ISSUE DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
/MA/	B1	WO 95/23868	September 08, 1995	WO	A01K67	027	YES	
/MA/	B2	WO 95/29686	November 09, 1995	WO	C12N15	09	YES	

*Examiner Initial	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
/MA/	C1	Attachment 1 ( <a href="http://www.bioon.com/book/biology/genomicglossaries/proteins_glossary.asp.htm">www.bioon.com/book/biology/genomicglossaries/proteins_glossary.asp.htm</a> ), page 1-1.	
/MA/	C2	Attachment 1: sequence alignment, pages 1-3.	
/MA/	C3	BLUMENSTEIN ET AL., "A beta-Turn is Present in the 392-411 Segment of the Human Fibrinogen gamma-Chain. Effects of Structural Changes in This Segment on Affinity to Antibody 4A5", Biochemistry,	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /MA/

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Information Disclosure Citation  
in a Patent

(Sheet 2 of 2)

Docket no. 2488.014

Applicant: MARX et al.

Application no. 10/533,826

/MA/		1992, Vol. 31, No. 44, pages 10692-10698.
/MA/	C4	CHUNG ET AL., "Characterization of Complementary Deoxyribonucleic Acid and Genomic Deoxyribonucleic Acid for the beta Chain of Human Fibrinogen", Biochemistry, 1983, Vol. 22, No. 13, pages 3244-3250.
	C5	Duga ET AL., "Missense mutations in the human beta fibrinogen gene cause congenital afibrinogenemia by impairing fibrinogen secretion". Blood. 2000 Feb 15;95(4):1336-41.
	C6	Farrell ET AL., "Binding of recombinant fibrinogen mutants to platelets". J Biol Chem. 1994 Jan 7;269(1):226-31.
	C7	Fornace ET AL., "Structure of the human gamma-fibrinogen gene. Alternate mRNA splicing near the 3' end of the gene produces gamma A and gamma B forms of gamma-fibrinogen". J Biol Chem. 1984 Oct 25;259(20):12826-30.
	C8	Francis ET AL., "Carboxyl-terminal amino acid sequences of two variant forms of the gamma chain of human plasma fibrinogen". Proc Natl Acad Sci U S A. 1988 May;85(10):3358-62.
	C9	FU ET AL., "Carboxy-terminal-extended variant of the human fibrinogen alpha subunit: a novel exon conferring marked homology to beta and gamma subunits". Biochemistry. 1992 Dec 8;31(48):11968-72.
	C10	FU Y ET AL: "Fibrinogen alpha genes: Conservation of bipartite transcripts and carboxy-terminal-extended alpha subunits in vertebrates" Genomics, Academic Press, San Diego, US, vol. 30, no. 1, 1995, pages 71-76.
	C11	HENSCHEN A. ET AL., "Covalent structure of fibrinogen". Ann N Y Acad Sci. 1983 Jun 27;408:28-43.
	C12	HENSCHEN ET AL., "Human fibrinogen sequence, sulfur bridge, glycosylation and some structural variants, in "Protides of the biological fluids". Pergamon Press, Oxford 1980 Proc. 28 <sup>th</sup> Colloq., Peeters, H., ed., P 51-56.
	C13	Koopman ET AL., "Abnormal fibrinogens IJmuiden (B beta Arg14----Cys) and Nijmegen (B beta Arg44----Cys) form disulfide-linked fibrinogen-albumin complexes". Proc Natl Acad Sci U S A. 1992 Apr 15;89(8):3478-82.
	C14	MAYO ET AL., "1H NMR sequential assignments and secondary structure analysis of human fibrinogen gamma-chain C-terminal residues 385-411". Biochemistry. 1990 Apr 3;29(13):3277-86.
	C15	Moroi ET AL., "Integrin-mediated platelet adhesion". Front Biosci. 1998;3:719-728.
	C16	NIEMAN C J ET AL: "A colourmetric enzyme-linked sandwich assay for the detection of human platelets bound to a fibrinogen-coated surface" Thrombosis Research, Tarrytown, NY, US, vol. 62, no. 3, 1991, pages 189-197.
	C17	PANDYA ET AL., "Conservation of human fibrinogen conformation after cleavage of the B beta chain NH2 terminus". J Biol Chem. 1985 Mar 10;260(5):2994-3000.
	C18	PHILLIPS D R ET AL: "The platelet membrane glycoprotein iib-iiia complex" Blood, vol. 71, no. 4, 1988, pages 831-843.
	C19	REDMAN ET AL., "Fibrinogen biosynthesis. Assembly, intracellular degradation, and association with lipid synthesis and secretion". Ann N Y Acad Sci. 2001;936:480-95.
	C20	THOMPSON ET AL., "Angiogenic activity of fibrin degradation products is located in fibrin fragment E". J Pathol. 1992 Sep;168(1):47-53.
	C21	WATALA ET AL., "Microenvironmental changes in platelet membranes induced by the interaction of fibrinogen-derived peptide ligands with platelet integrins". Eur J Biochem. 1996 Jan 15;235(1-2):281-8.
▼	C22	Watt ET AL., "Amino acid sequence of the beta chain of human fibrinogen". Biochemistry. 1979 Jan 9;18(1):68-76.
/MA/	C23	YEE ET AL., "Crystal structure of a 30 kDa C-terminal fragment from the gamma chain of human fibrinogen". Structure. 1997 Jan 15;5(1):125-38.
EXAMINER		DATE CONSIDERED
/Maury Audet/		06/23/2008
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